

Preparatory Meeting Agenda Aerovox Drilling October 2, 2017

(b) (5), (b) (6)

- I. Safety Minute
- II. Definable Feature of Work Summary
- III. Equipment, Materials and Subcontractors

- Equipment
 - Top Cat deck barge
 - Moon pool
 - Spuds
 - Boart Longyear mini sonic drill rig
 - Manitex crane
 - RTK GPS equipment
 - Water quality meter
 - Water level meter
- Materials
 - 55-gallon steel drums
 - Lexan liners and caps
 - Oil boom and absorbent pads as needed
 - PPE
 - Poly sheeting
 - PVC and annular material

IV. Quality Control

- On-site QC inspector – Mike Morris/Don Melcher
- Vertical/horizontal control established by RTK GPS relative to NAVD88
- Initial inspection upon start of work
- Daily follow-on inspections

V. Safety

- Uneven terrain - slip, trip, fall hazard
- Communication - radio channel 1 and cell phone
- First aid station
- Required PPE
- PFDs on water and within 5' of water when on land

2' screens 2-5'
p31ometers 6-8' [2" diameter?]
→ chemistry of PW
→ same locations as PEDs
→ 10 locations for sure,
then remaining
10 or time allows
- 2 or 3 weeks
only; perhaps
remove by
hand? ..

- wells abandoned
when done
(the 3 to rock)
w/ bentonite



VI. Schedule

- Mobilization – 10/2/17
- Drilling – 10/3/17 thru 10/6/17

VII. Action Items

VIII. Attendees (to be confirmed)

Kevin Coleman	USACE	Joe Mahoney	Sevenson
Nathan Mangelson	USACE		Sevenson
Bob Christie	USACE		Cascade
Mark Gouveia	Jacobs		Cascade
Don Melcher	Jacobs		
Beth Anderson	Jacobs		
Mike Morris	Jacobs		
Will Kenyon	Jacobs		